
Attachment 1

Certification Statement

40 CFR SUBPART OOOOa ANNUAL REPORT
CERTIFICATION STATEMENT
40 CFR 60.5420a(b)(1)(iv)

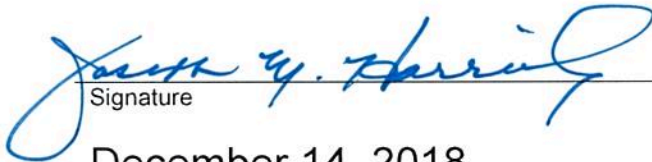
Based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

Joseph M. Harrick

Printed Name

General Manager, Environmental Health and Safety

Title



Signature

December 14, 2018

Date

Attachment 2

Well Completion Operation Records

Reese Hollow 117 Completion Operations

117-1HU

API Well Number: 37-105-21864
County and State: Potter County, PA
Municipality: Sweden Township
Reporting Period: September 25, 2017 - October 25, 2017

Duration of Flowback (total number of hours):	157.5
Duration of Recovery to the Flow Line (total number of hours):	86.5
Duration of Combustion (total number of hours):	0
Duration of Venting (total number of hours):	0
Specific Reason for Venting (total number of hours):	N/A

117-2HU

API Well Number: 37-105-21865
County and State: Potter County, PA
Municipality: Sweden Township
Reporting Period: September 20, 2017 - September 25, 2017

Duration of Flowback (total number of hours):	310
Duration of Recovery to the Flow Line (total number of hours):	186
Duration of Combustion (total number of hours):	0
Duration of Venting (total number of hours):	0
Specific Reason for Venting (total number of hours):	N/A

117-3HU

API Well Number: 37-105-21866
County and State: Potter County, PA
Municipality: Sweden Township
Reporting Period: October 12, 2017 - October 17, 2017

Duration of Flowback (total number of hours):	117.75
Duration of Recovery to the Flow Line (total number of hours):	108
Duration of Combustion (total number of hours):	0
Duration of Venting (total number of hours):	0
Specific Reason for Venting (total number of hours):	N/A

117-4HU

API Well Number: 37-105-21867
County and State: Potter County, PA
Municipality: Sweden Township
Reporting Period: October 2, 2017 - October 12, 2017

Duration of Flowback (total number of hours):	237
Duration of Recovery to the Flow Line (total number of hours):	191
Duration of Combustion (total number of hours):	0
Duration of Venting (total number of hours):	0
Specific Reason for Venting (total number of hours):	N/A